

METHODS OF PRODUCING OR IDENTIFYING INTRABODIES IN EUKARYOTIC CELLS

ABSTRACT

The present invention relates to a high efficiency method of expressing intracellular immunoglobulin molecules in eukaryotic cells. The invention is further drawn to a method of producing intracellular immunoglobulin libraries, particularly using the trimolecular recombination method, for expression in eukaryotic cells. The invention further provides methods of selecting and screening for intracellular immunoglobulin molecules and fragments thereof. The invention also provides kits for producing, screening and selecting intracellular immunoglobulin molecules. Finally, the invention provides intracellular immunoglobulin molecules and fragments thereof, produced by the methods provided herein.